

FIG. 1

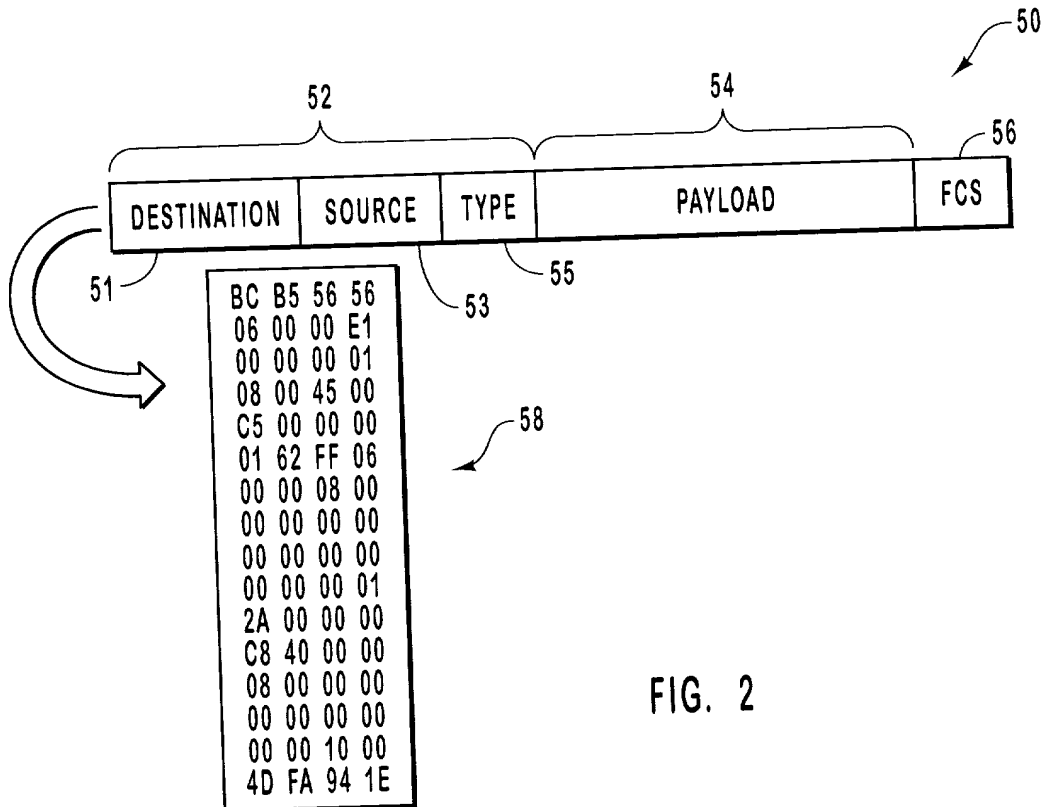


FIG. 2

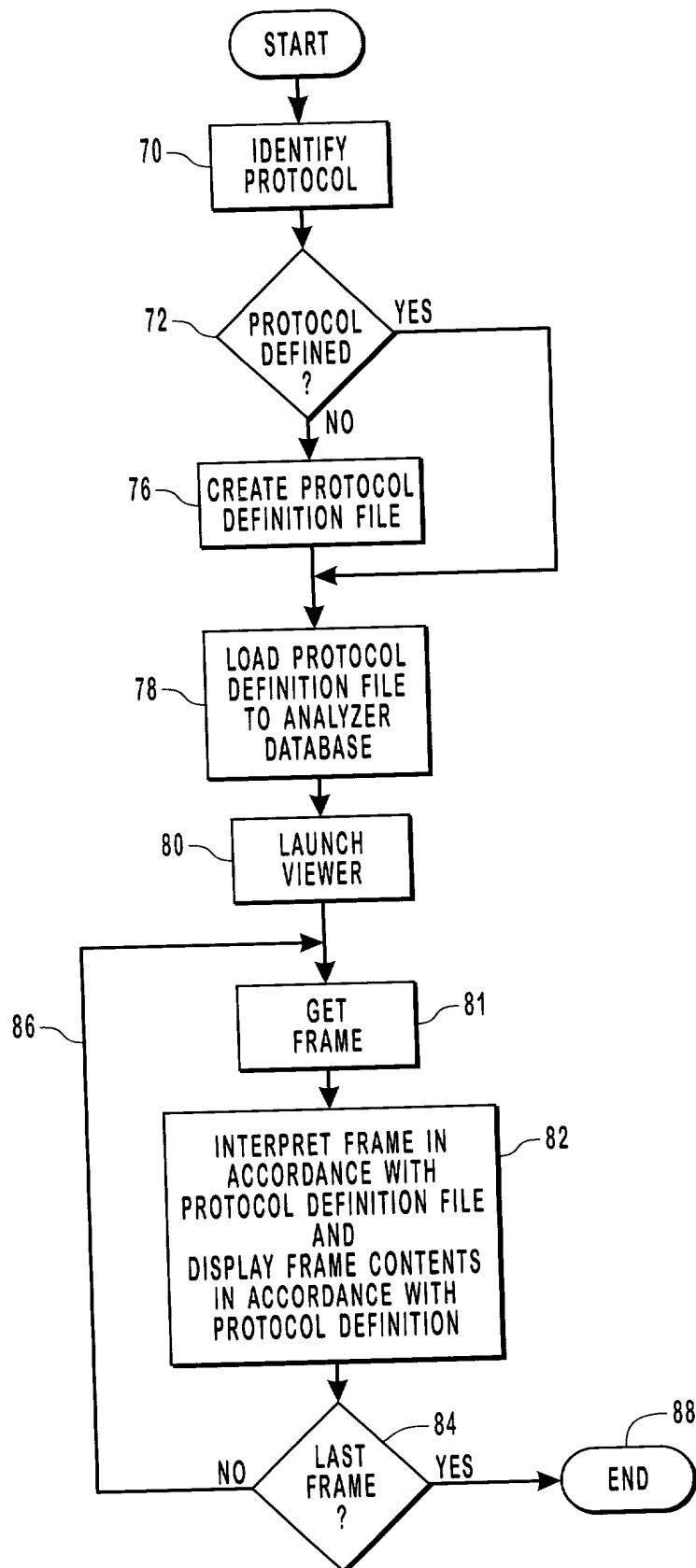


FIG. 3A

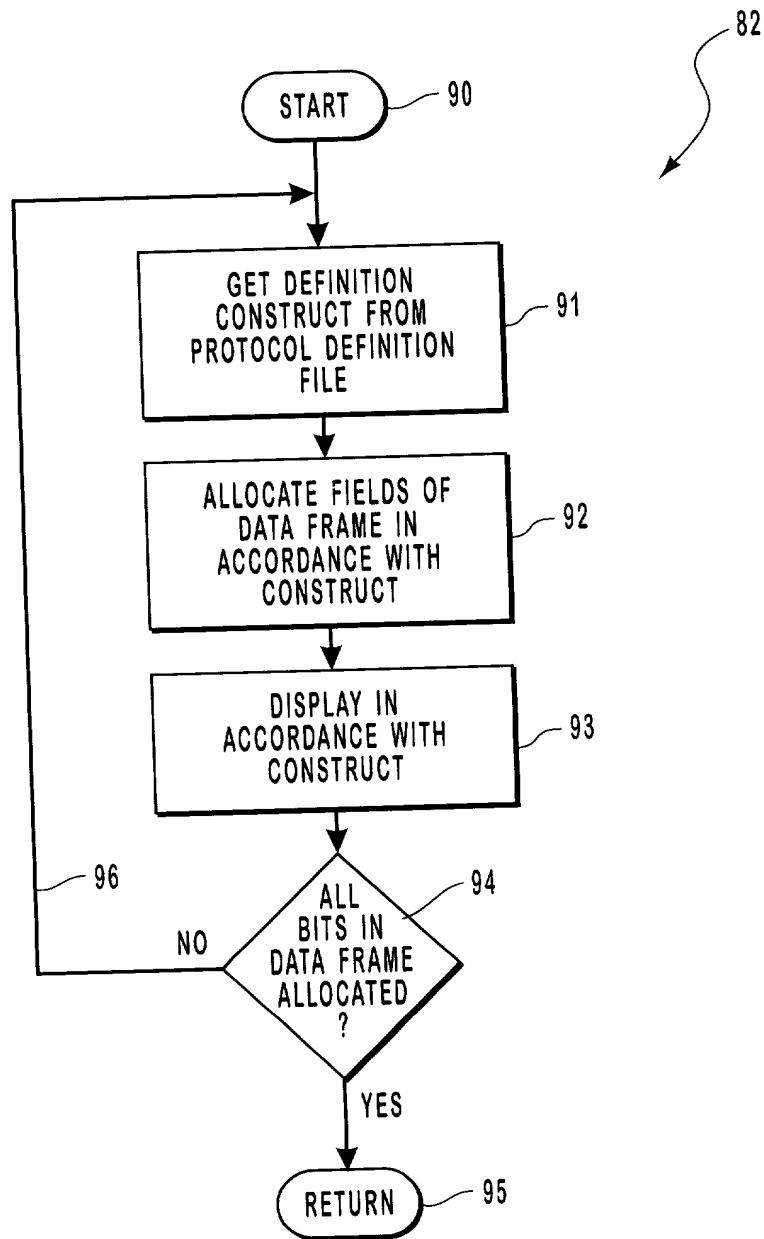


FIG. 3B

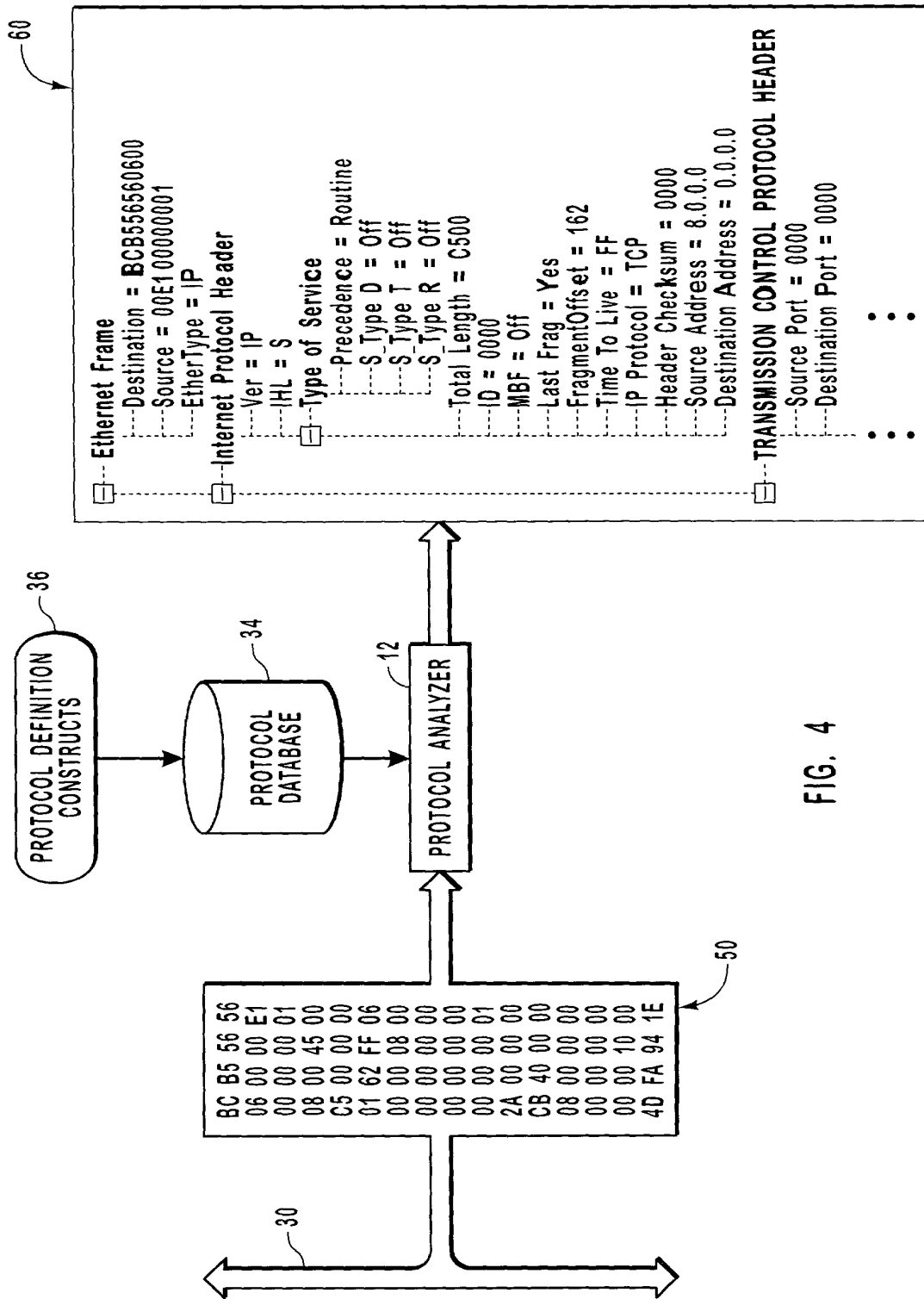


FIG. 4

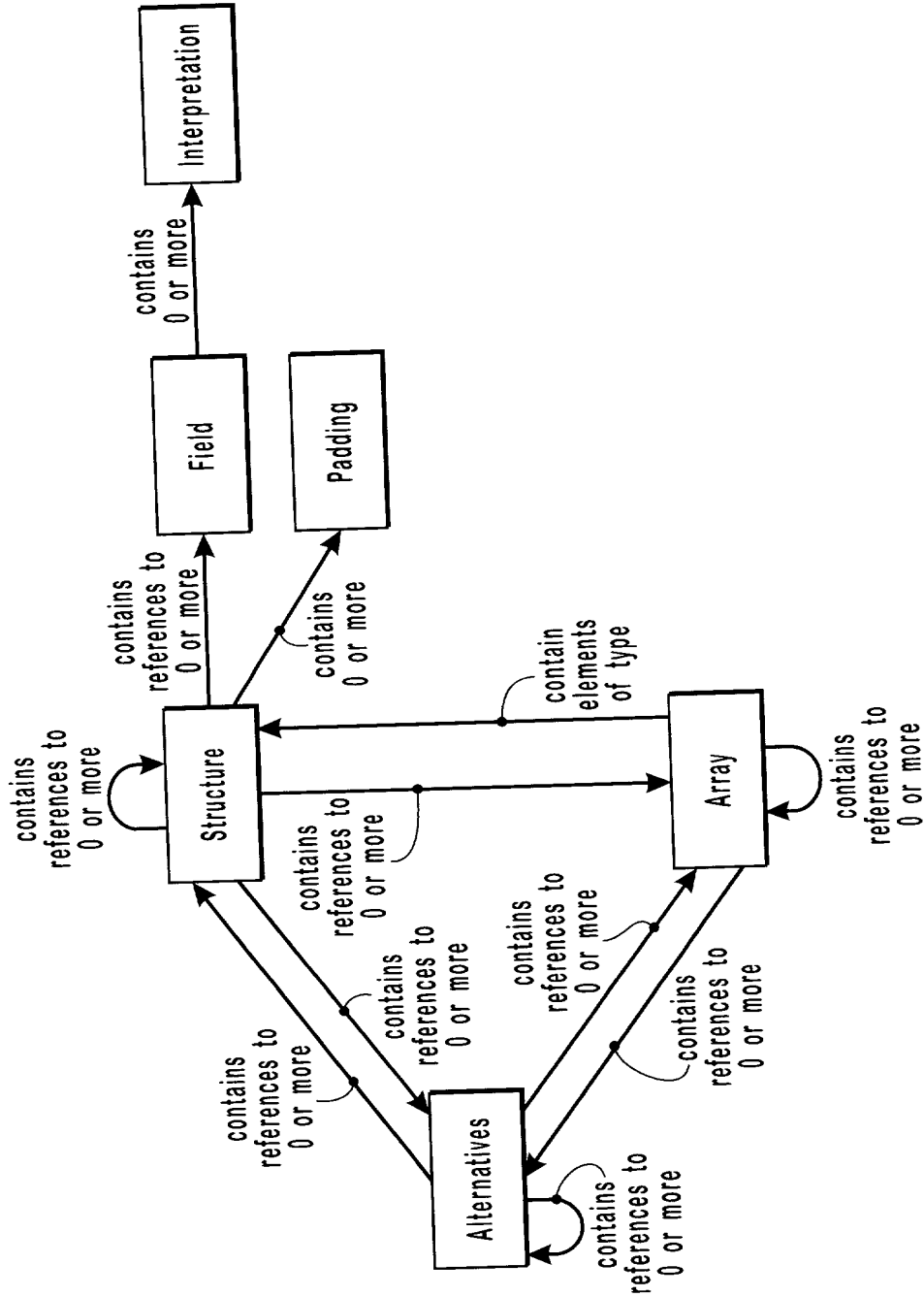


FIG. 5

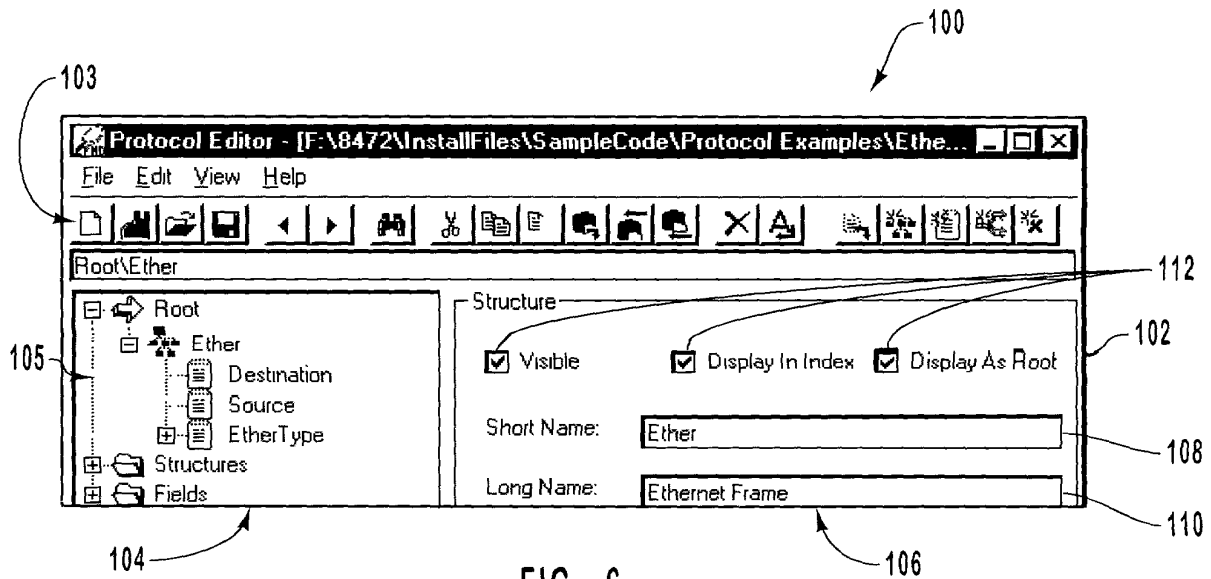


FIG. 6

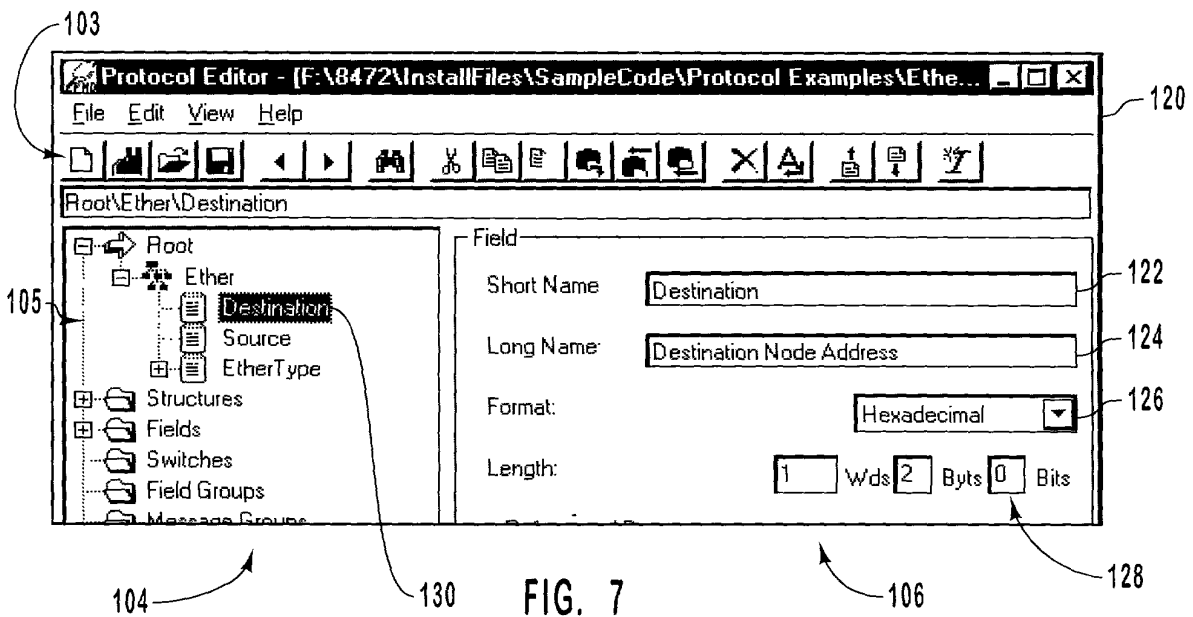


FIG. 7

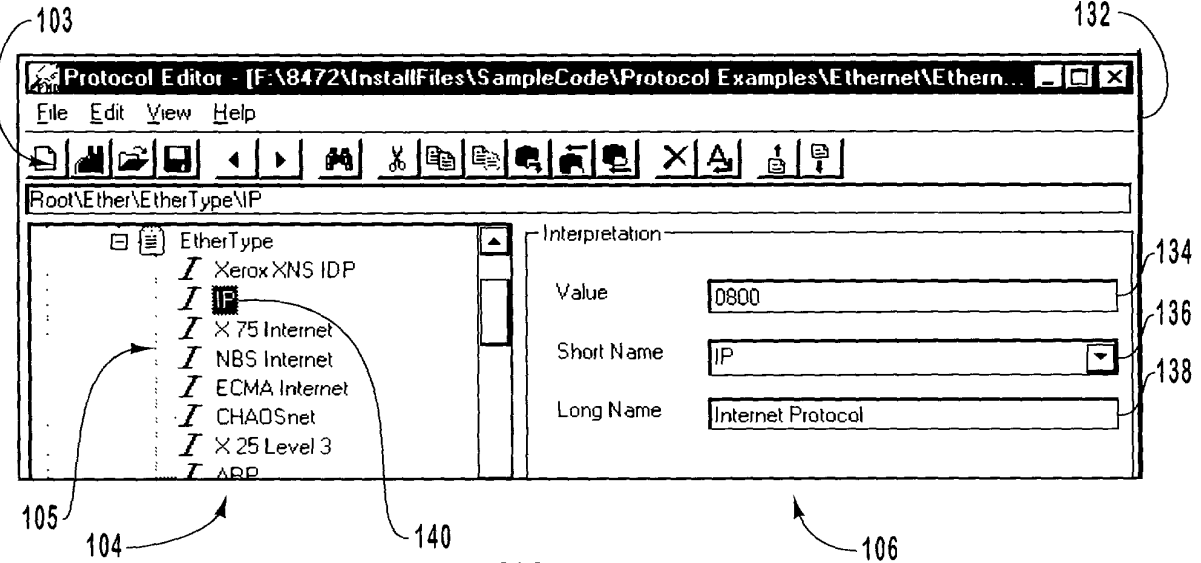


FIG. 8

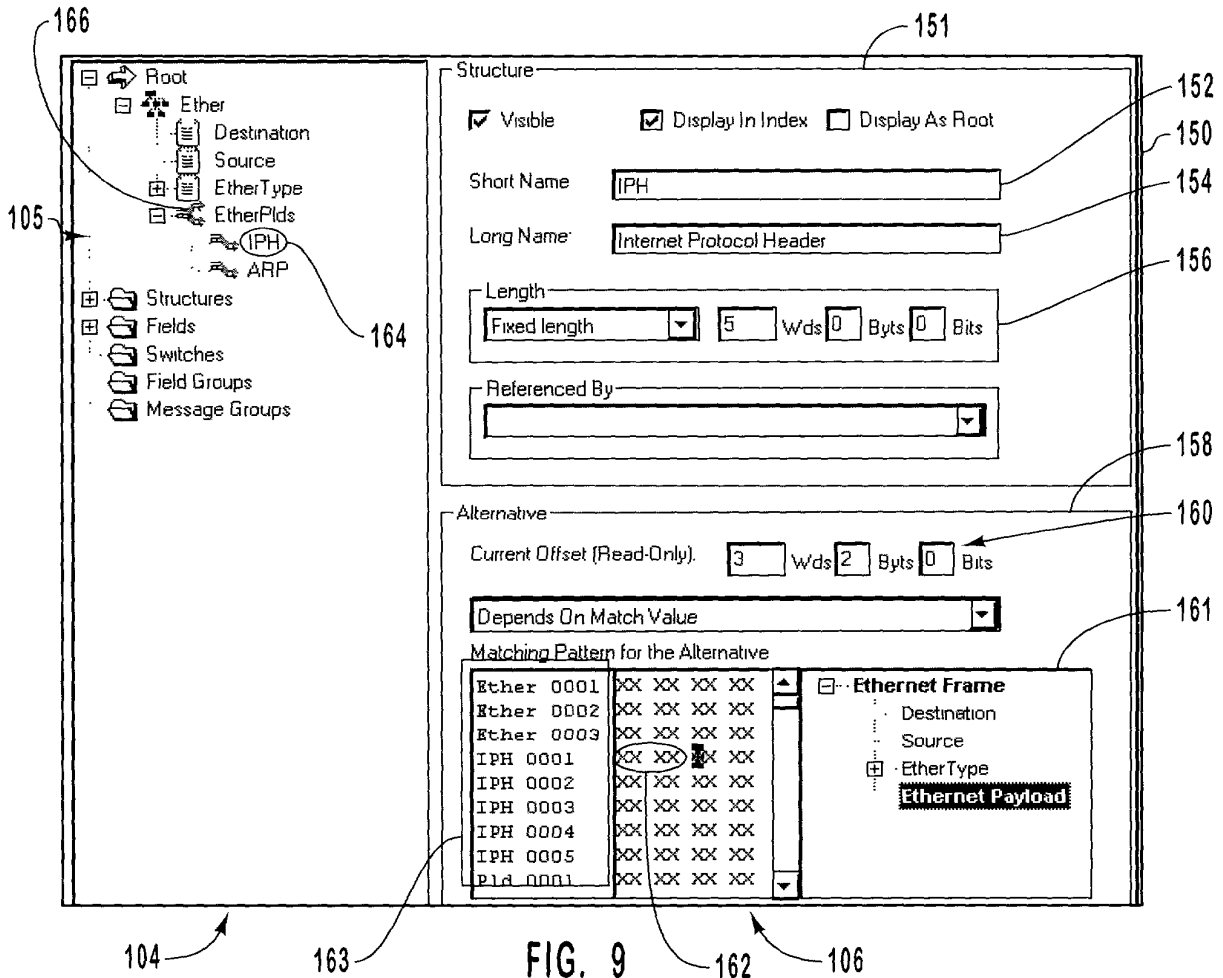


FIG. 9

FIG. 10 is a screenshot of a network protocol configuration interface. The interface is divided into several sections:

- Left Panel (105):** A tree view showing the hierarchy of network protocols. The 'Ether' protocol is expanded, showing sub-protocols like 'Destination', 'Source', 'EtherType', 'EtherPlds', and 'IPH'. The 'ARP' protocol is selected and highlighted with a red circle (178).
- Structure Section (151):**
 - Visible:** A checked checkbox (150').
 - Display In Index:** A checked checkbox (168).
 - Display As Root:** An unchecked checkbox.
 - Short Name:** A text field containing 'ARP' (170).
 - Long Name:** A text field containing 'Address Resolution Protocol' (172).
 - Length:** A section with a 'Fixed length' dropdown, a '7' value field, and 'Wds 0', 'Byts 0', 'Bits' labels (174).
 - Referenced By:** A dropdown menu.
- Alternative Section (176):**
 - Current Offset (Read-Only):** A section with a '3' value field, 'Wds 2', 'Byts 0', and 'Bits' labels (180).
 - Depends On Match Value:** A dropdown menu.
 - Matching Pattern for the Alternative:** A table showing the matching pattern for the alternative.
- Table (106):** A table showing the matching pattern for the alternative. The table has two columns: 'Pattern' and 'Hex'. The rows are:

Pattern	Hex
Ether 0001	XX XX XX XX
Ether 0002	XX XX XX XX
Ether 0003	XX XX XX XX
ARP 0001	08 06 XX XX
ARP 0002	XX XX XX XX
ARP 0003	XX XX XX XX
- Right Panel (104):** A panel showing the 'Ethernet Frame' structure. It includes a 'Destination' field, a 'Source' field, and an 'EtherType = ARP' field. Below these is the 'Ethernet Payload' field.

FIG. 10

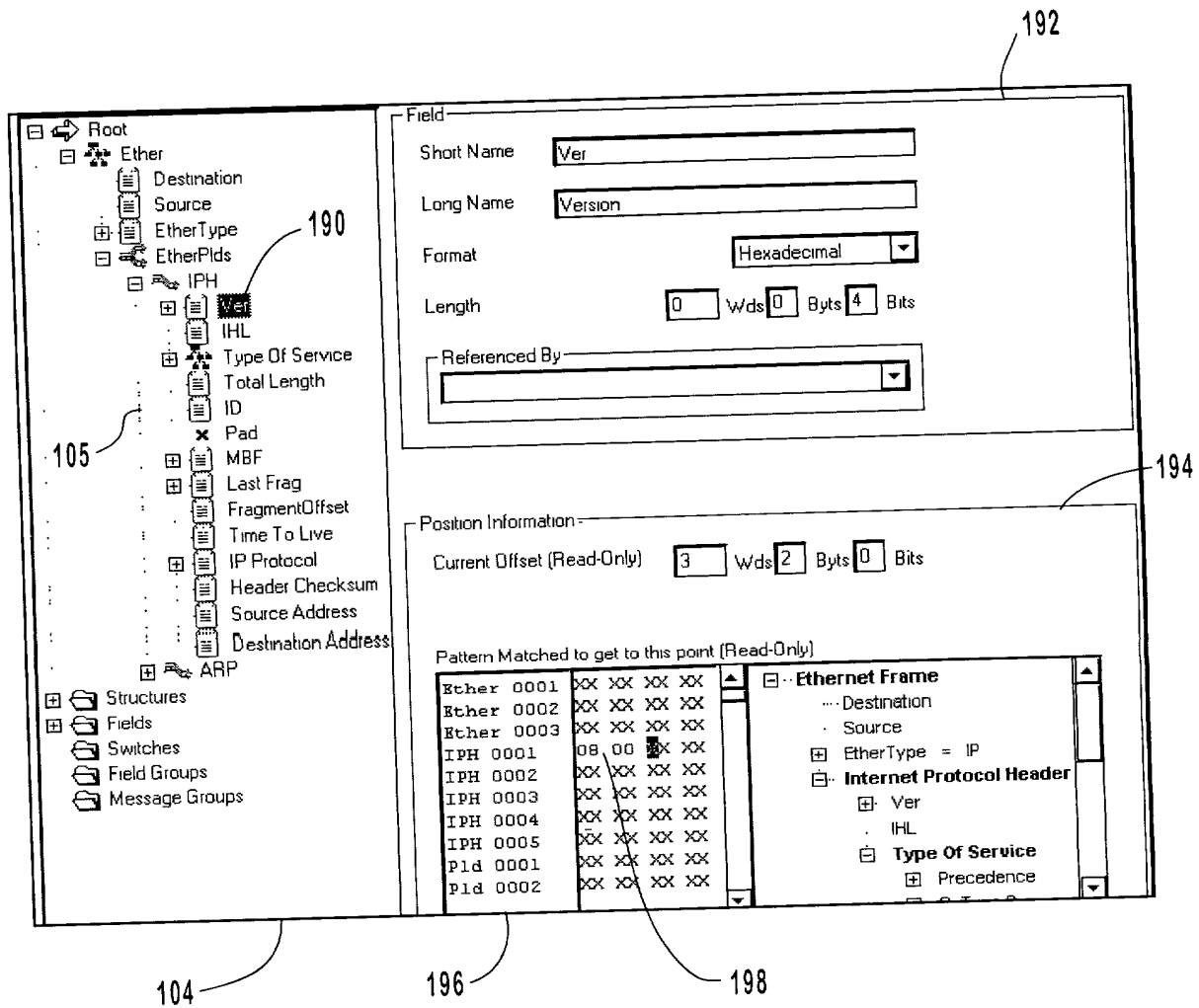


FIG. 11

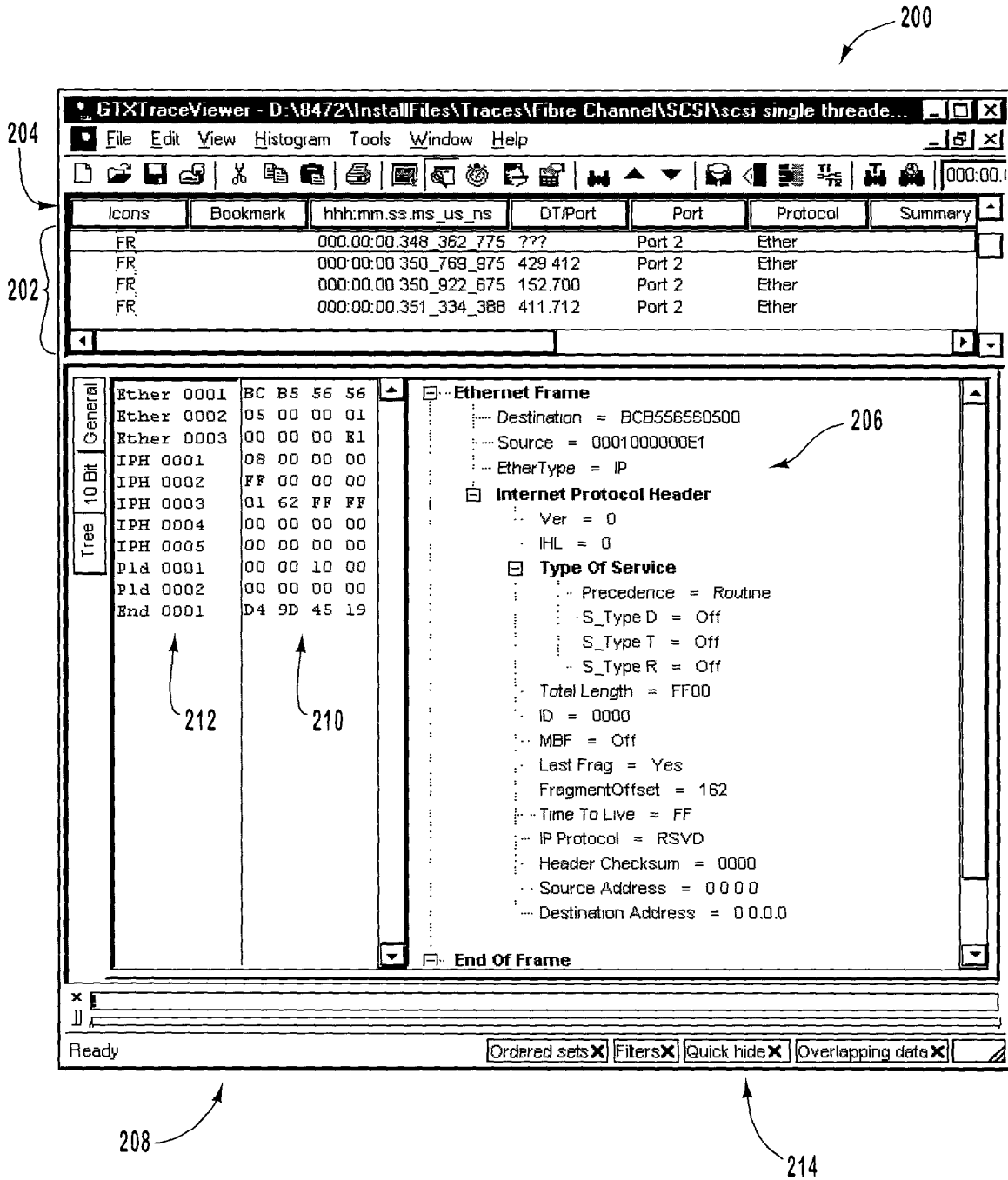


FIG. 12

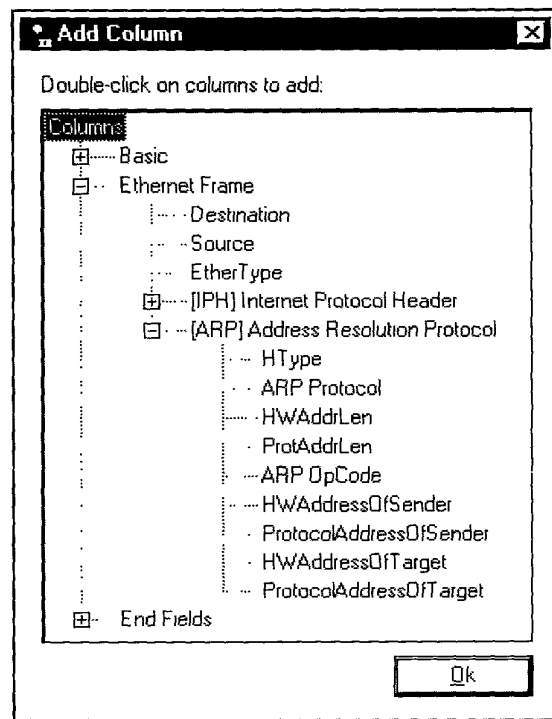


FIG. 13

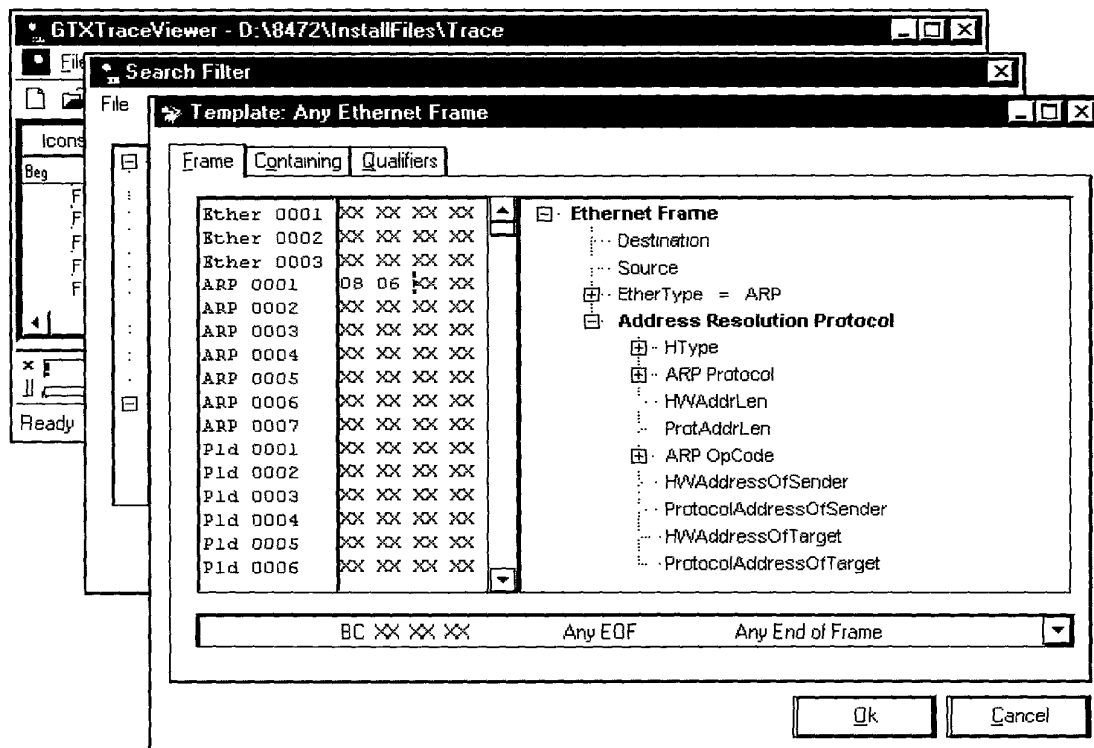


FIG. 14

FIG. 15

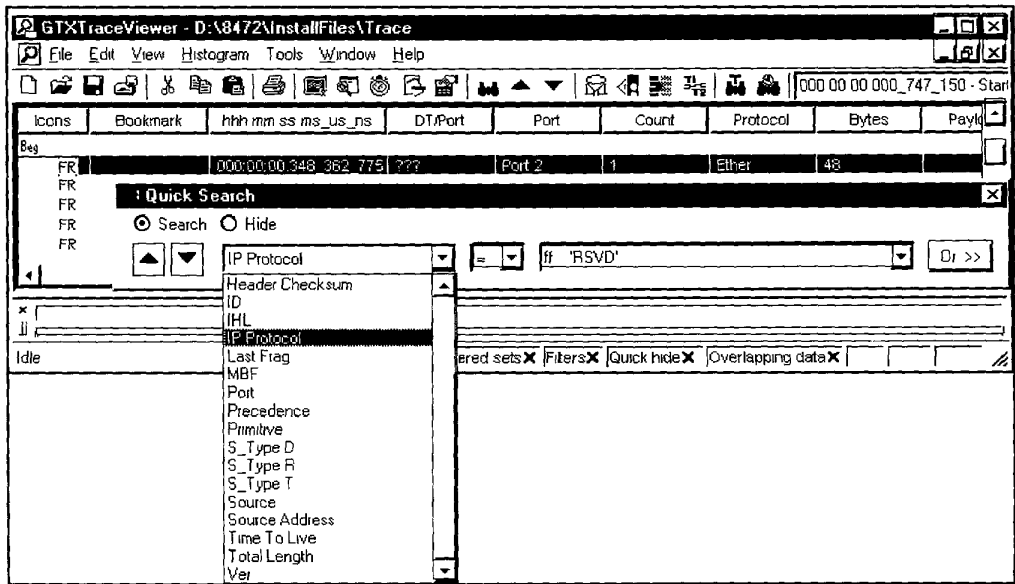


FIG. 15